

ABSTRACT OF THE DISCLOSURE

Hot melt adhesives comprising an effective amount of a scented material having a closed cup flash point of greater than 100°F. The scented adhesive may preferably be an essential oil, most preferably an essential lavender oil.

1. A hot melt adhesive comprising an effective amount of a scented material having a closed cup flash point of greater than 100°F.

2. The hot melt adhesive of claim 1, wherein the scented material is an essential oil.

3. The hot melt adhesive of claim 2, wherein the essential oil is lavender oil.

4. A method of bonding two substrates together, comprising applying a hot melt adhesive to one of the substrates, wherein the hot melt adhesive comprises an effective amount of a scented material having a closed cup flash point of greater than 100°F.

5. The method of claim 4, wherein the scented material is an essential oil.

6. The method of claim 5, wherein the essential oil is lavender oil.

7. A hot melt adhesive comprising an effective amount of a scented material having a closed cup flash point of greater than 100°F, wherein the scented material is an essential oil.

8. The hot melt adhesive of claim 7, wherein the essential oil is lavender oil.

9. A hot melt adhesive comprising an effective amount of a scented material having a closed cup flash point of greater than 100°F, wherein the scented material is an essential oil, and wherein the essential oil is lavender oil.

10. A hot melt adhesive comprising an effective amount of a scented material having a closed cup flash point of greater than 100°F, wherein the scented material is an essential oil, and wherein the essential oil is lavender oil, and wherein the essential oil is lavender oil.